

STIC Biotechnology Systems Branch

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/FWP

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Application Serial Number: 10/528,709
Source: IFWP
Date Processed by STIC: 7/14/06

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FOR CRF SUBMISSION AND PATENTIN SOFTWARE QUESTIONS, PLEASE CONTACT MARK SPENCER, TELEPHONE: 571-272-2510; FAX: 571-273-0221

TO REDUCE ERRORED SEQUENCE LISTINGS, PLEASE USE THE **CHECKER VERSION 4.4.0 PROGRAM**, ACCESSIBLE THROUGH THE U.S. PATENT AND TRADEMARK OFFICE WEBSITE. SEE BELOW FOR ADDRESS:

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U.S. Patent and Trademark Office, Mail Stop Sequence, Customer Window, Randolph Building, 401 Dulany Street, Alexandria, VA 22314

Revised 01/10/06

10/528,709

SEQUENCE LISTING

<110> ~~APPLICANT:~~ Geiser, Martin
Geisse, Sabine
Ostermeier, Christian
Ramage, Paul
Raulf, Friedrich
Zenke, Gerhard

<120> ~~TITLE:~~ ATOMIC STRUCTURE OF THE CATALYTIC DOMAIN
FOR USE IN DESIGNING AND IDENTIFYING INHIBITORS OF ZAP-70
KINASE

<130> ~~DOCKET/FILE REFERENCE:~~ 4-32688A

<140> ~~CURRENT APPLICATION NUMBER:~~ US10/528,709

<141> ~~FILING DATE:~~ 2003-09-25 2005-03-22 *replace with*

<150> ~~PRIOR APPLICATION NUMBER:~~ PCT/EP03/10686

<151> ~~FILING DATE:~~ 2003-09-25

<150> ~~PRIOR APPLICATION NUMBER:~~ 60/413,704

<151> ~~FILING DATE:~~ 2002-09-26

<160> ~~NUMBER OF SEQUENCES:~~ 6

<170> ~~SOFTWARE:~~ FastSEQ for Windows Version 4.0

<210> ~~SEQ ID NO:~~ 1

<211> ~~LENGTH:~~ 619

<212> ~~TYPE:~~ PRT

<213> ~~ORGANISM:~~ Homo sapiens

<400> ~~SEQ ID NO:~~ 1

do not use
alphabetical headings
with a "new" format
sequence listing.

Show only
the numeric
identifiers

The above is a sample of global error in
the sequence listing. Please remove all
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